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*Amendment*  
*Attorney Docket No. E30.2H-11235-US01*

**Amendments To The Claims:**

Please amend the claims as follows:

Claims 1-14 cancelled.

15. (Previously Presented) A pod illumination device comprising:

- a) a substantially horizontal mounting base having a plurality of LED mounts, said LED mounts extending upwardly from said base;
- b) a plurality of light emitting diodes arranged about and attached to said LED mounts;
- c) a controller in electric communication with said plurality of light emitting diodes, the controller constructed and arranged to activate said plurality of light emitting diodes to produce a light signal, said plurality of light emitting diodes receiving power from a power source; and
- d) a cover, said cover enclosing said base, said LED mounts, and said plurality of light emitting diodes.

16. (Previously Presented) The pod illumination device according to claim 15, at least one of said LED mounts comprising at least one slot.

17. (Previously Presented) The pod illumination device according to claim 16, at least one of said plurality of light emitting diodes comprising a wire traversing said at least one slot.

18. (Previously Presented) The pod illumination device according to claim 17, wherein said LED mounts define an outward face, said plurality of light emitting diodes being engaged to said outward face.

19. (Previously Presented) The pod illumination device according to claim 18, said pod illumination device further comprising an insulator clip, said insulator clip being constructed and arranged to position one of said light emitting diodes between said insulator clip and said outward face.

20. (Previously Presented) The pod illumination device according to claim 19, said pod illumination device further comprising a retaining clip, said retaining clip being constructed and arranged to releasably secure said insulator clip and at least one of said plurality of light emitting

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diodes to said outward face of one of said LED mounts.

21. (Previously Presented) The pod illumination device according to claim 20, said pod illumination device further comprising a plurality of lens segments, said plurality of lens segments being engaged to said base proximate to said plurality of light emitting diodes.

22. (Previously Presented) The pod illumination device according to claim 21, wherein said lens segments are constructed and arranged to blend light emitted from said plurality of light emitting diodes.

23. (Previously Presented) The pod illumination device according to claim 20, said cover comprising a plurality of flutes, said flutes constructed and arranged to blend light emitted from said plurality of light emitting diodes.

24. (Previously Presented) The pod illumination device according to claim 21, said cover comprising a top, said top comprising a groove, a portion of said lens segments being engaged to said groove.

25. (Previously Presented) The pod illumination device according to claim 20, said pod illumination device further comprising a pole mount, said pole mount being engaged to said base.

26. (Previously Presented) The pod illumination device according to claim 20, said pod illumination device further comprising a magnet, said magnet being engaged to said base.

27. (Previously Presented) The pod illumination device according to claim 20, said pod illumination device further comprising a gasket engaged to said base.

28. (Previously Presented) The pod illumination device according to claim 20, said LED mounts comprising a plurality of second light emitting diode illumination sources, said second light emitting diode illumination sources constructed and arranged to illuminate light vertically from said LED support.

29. (New) A pod illumination device comprising:

- a) a substantially horizontal mounting base having a plurality of LED mounts, said LED mounts extending upwardly from said base;
- b) a plurality of light emitting diodes arranged about and attached to said LED mounts, said light emitting diodes being substantially perpendicular to said substantially horizontal mounting base;
- c) a controller in electric communication with said plurality of light emitting diodes,

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the controller constructed and arranged to activate said plurality of light emitting diodes to produce a light signal, said plurality of light emitting diodes receiving power from a power source; and

d) a cover, said cover enclosing said base, said LED mounts, and said plurality of light emitting diodes.